

Electric Sightseeing Vehicle

This electric sightseeing vehicle is designed for transporting passengers in resorts, parks, and campuses. Its electric powertrain ensures quiet and emission-free operation, making it suitable for environmentally sensitive areas.



Overview

Designed for Versatility and Comfort

This electric sightseeing vehicle is engineered for efficient passenger transport in resorts, parks, and large campuses. With a robust steel chassis and reinforced plastic body, it balances durability with a lightweight design. Its quiet, emission-free 48V electric powertrain ensures a pleasant experience for passengers while maintaining high operational efficiency.

Performance

Load Capacity

600 kg

Total Capacity

Top Speed

24 km/h

Powertrain & Electrical

Motor Specifications	48V DC high efficiency series wound, brazed armature, solid copper windings 3.75kw
Battery System	Six 8V heavy duty, deep cycle storage batteries (190amp)
Charger Compatibility	220V, 110V, 50Hz AC

Dimensions & Build

Chassis Material	Welded high yield strength tubular steel, paint coated
Dimensions (L x W x H)	3.75m x 1.18m x 1.85m
Weight (Without Batteries)	450.5 kg
Turning Clearance Diameter	9.6 m

Logistics

Container Loading Capacity

Container Type	Units per Container
20' Container	4
40' HQ Container	12